

CLARK, A.H. LtJG

PROJECT 10073 RECORD CARD

1. DATE 5 Dec 60	2. LOCATION 3407N 140-27-30E Japan	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical Meteor <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local 0248 GMT 05/1148Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military	
7. LENGTH OF OBSERVATION 4-5 sec	8. NUMBER OF OBJECTS one	9. COURSE N
10. BRIEF SUMMARY OF SIGHTING Spherical object size of pea, bright red. Tail streaming behind diminishing in brightness, length about width of silver dollar. No sound heard. Elevation 50° bearing 357° to elevation 20° about same bearing. Fell straight down. Appeared to breakup and extinguish rapidly. Sighting from sea level.		11. COMMENTS This object has all of the characteristics of a meteor of the "fireball" class. There is no available evidence which indicates that this object was not such a meteor. It is concluded that the object was a meteor of the fireball class. NOTE: Zeta II came down on this date but no data is available as to where or when (time) this occurred.

HQA040X

PP RJEDSQ

DE RJWZKD 16

P 070206Z

FM 5AF FUCHU AIR STN JAPAN

TO RJEZHQ/COFS USAF WASH DC

RJEDSQ/ATIC WPAFB OHIO

BT

~~SECRET~~ FIVE FICO ZERO FOUR EIGHT FOUR PD MOON DUST CMM
STAIR AI DASH TWO FIVE ONE ONE PD FOR CLN USAF PAREN AFCIN DASH ONE
BRAVO ONE PAREN SMCLN ATIC WPAFB PAREN AFCIN DASH FOUR ALFA PAREN SMCLN
AFCCDD PAREN PROJECT SPACE TRACK PAREN SMCLN PACAF PAREN PFICO DASH
CHARLIE PAREN SMCLN USAIRA TOKYO PD REFERENCE MSG AFCIN DASH ONE BRAVO
ONE SIX FIVE EIGHT TWO THREE DATED ON DEC SIX ZERO PD THE FOLLOWING
UNCLAS MSG FROM GUNSTON HALL CMM DTG ⁶ZERO ⁵FIVE ¹ONE ⁴FOUR ¹ONE ⁵FIVE ²ZULU
DEC ⁶SIX ⁶ZERO CMM IS QUOTED FOR YOUR INFO CMM QUOTE UFO PD SHAPE SPHERICAL
PD SIZE PEA PD COLOR BRIGHT FIREY RED PD NUMBER ONE PD FORMATION NONE PD
TAIL STREAMING BEHIND DIMINISHING IN BRIGHTNESS LENGTH ABOUT WIDTH OF

Classification Control

James H. [illegible]
12 Nov 1959
AK 2037, [illegible], 3 Dec 68

PAGE TWO RJWZKD 16

T60 - 40632

SILVER DOLLAR PD NO SOUND HEARD PD ATTENTION CALLED BY BRIGHTNESS OF
OBJECT PD ELEVATION FIVE ZERO DEGREES BEARING THREE FIVE SEVEN TO
ELEVATION TWO ZERO DEGREES ABOUT SAME BEARING PD FELL STRAIGHT DOWN PD
APPEARED TO BREAKUP AND EXTINGUISH RAPIDLY PD SEEN FOR FOUR DASH FIVE
SECONDS PD SIGHTING FROM SEA LEVEL VISUAL WITH NO OPTICAL FOXTROT PD
TIME ZERO FIVE ONE ONE FOUR EIGHT ZULU AT NIGHT PD POSITION THREE FOUR
DASH ZERO SEVEN NOVEMBER ONE FOUR ZERO DASH TWO SEVEN DASH THREE ZERO
ECHO PD SEEN BY ALFA PD HOTEL PD CLARK LTJG USN ON DUTY AS OFFICER OF
THE DECK CONSIDERED EXPERIENCED WATCH OFFICER RELIABILITY EXCELLENT AND
VICTOR PD ALFA PD WALKER GMC USN JUNIOR OFFICER OF THE DECK RELIABILITY
CONSIDERED EXCELLENT PD WEATHER DESCRIPTION BY TBSEVERERS CLEAR WITH FOUR
ZERO PERCENT CLOUD COVERAGE PD CEILING UNLIMITED PD SURFACE VISIBILITY
ONE FIVE DASH TWO ZERO MILES PD CLOUD COVER FOUR ZERO PERCENT PD NO
THUNDERSTORMS PD OTHER CONDITIONS NOTICED AT MOONRISE OBSERVED MOON
VERY LOW ON HORIZON WITH UNUSUAL BRIGHTNESS AND MAGNIFICATION PD NO
INTERCEPTION OR IDENTIFICATION ACTION TAKEN PD NO AIRCRAFT SEEN IN AREA
AT TIME OF SIGHTING PD COMMANDING OFFICER BELIEVES OBJECT WAS PROBABLY
A METEOR PD NO PHYSICAL EVIDENCE PD UNQUOTE

BT

07/0425Z DEC RJWZKD

UNCLASSIFIED

NAVAL MESSAGE

UNCLASSIFIED

NAVY DEPARTMENT

PRIORITY	(ACTION)	RELEASED BY	DRAFTED BY	EXT. NO.
PRIORITY	(INFO)			

AF IN : 11223 (6 Dec 60) DO/apc

71 P 051415Z

FM USS GUSTON HALL

AF DISTR:

TO PACAF HICKAM AFB
COMNAVFORJAPAN
CG FIFTH AF
CNO
CINCPACFLT

CIN-14
OOP-3
SAFS-3
(21)

INFO CTU 76.1.2
COMPHIBGRUWESTPAC

UNCLAS X

UFO X SHAPE SPHERICAL X SIZE PEA X COLOR BRIGHT FIREY RED X NUMBER ONE X
FORMATION NONE X TAIL STREAMING BEHIND DIMINISHING IN BRIGHTNESS LENGTH
ABOUT WIDTH OF SILVER DOLLAR X NO SOUND HEARD X ATTENTION CALLED BY
BRIGHTNESS OF OBJECT X ELEVATION 50 DEGREES BEARING 357 TO ELEVATION
20 DEGREES ABOUT SAME BEARING X FELL STRAIGHT DOWN X APPEARED TO
BREAKUP AND EXTINGUISH RAPIDLY X SEEN FOR 4-5 SECONDS X SIGHTING FROM
SEA LEVEL VISUAL WITH NO OPTICAL AIDS X TIME 051148Z AT NIGHT X
POSITION 34-07N 140-27-30E X SEEN BY A H CLARK LTJG USN
ON DUTY AS OFFICER OF THE DECK CONSIDERED EXPERIENCED WATCH

92 ACT

SECNAV UNSECNAV ASTSECNAVRES&DEV 00 09 09B 09H 03 33 34 35 05 06 07 70
73 74 75 94 JCS NAVAIDE CSA CSAF NIC CIA COGARD CMC IP FLAGPLOT BFR

CONTROL NO.	CIRCUIT NO.	PAGE	OF	PAGES	TIME OF RECEIPT	DATE TIME GROUP
40/GH/LK/1	013	1		2	0017Z/06 DEC	051415Z DEC 60

HNP1 1 000000

NAVAL MESSAGE

UNCLASSIFIED

NAVY DEPARTMENT

PRECEDENCE	(ACTION)	RELEASED BY	DRAFTED BY	EXT. NO.
PRECEDENCE	(INFO)			

OFFICER RELIABILITY EXCELLENT AND V A WALKER GMC USN JUNIOR
 OFFICER OF THE DECK RELIABILITY CONSIDERED EXCELLENT X WEATHER
 DESCRIPTION BY OBSERVERS CLEAR WITH 40 PRCENT CLOUD COVRAGE
 X CEILING UNLIMITED X SURFACE VISIBILITY 15-20 MILES X CLOUD COVER
 40 PERCENT X NO THUNDERSTORMS X OTHER CONDITIONS NOTICED AT
 MOONRISE OBSERVED MOON VERY LOW ON HORIZON WITH UNUSUAL BRIGHTNESS
 AND MAGNIFICATION X NO INTERCEPTION OR IDENTIFICATION ACTION
 TAKEN X NO AIRCRAFT SEEN IN AREA AT TIME OF SIGHTING X COMMANDING
 OFFICER BELIEVES OBJECT WAS PROBABLY A METEOR X NO PHYSICAL EVIDENCE

CONTROL NO.	CIRCUIT NO.	PAGE	OF	PAGES	TIME OF RECEIPT	DATE TIME GROUP
48		2		2		051415Z DEC 60

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